

HAND TOOLS PRICE LIST

FEBRUARY 1964

UNITED KINGDOM EDITION



STANLEY

INDEX

Please note that prices preceded by a ● remain unchanged from those in the Price List dated 5th August, 1961.

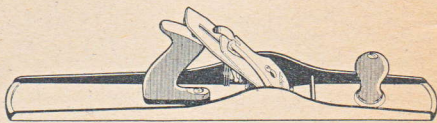
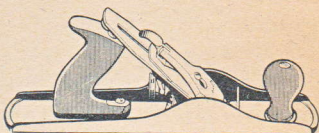
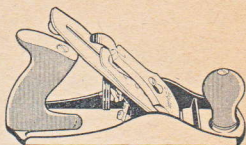
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1 Planes

Bench Planes
Plain or Corrugated (C) Bottoms



Number	Inches	Box	Each
Smooth			
3	9½	1	46/-
3C	9½	1	49/-
Spare Irons			
S1¾ single	1¾	6	6/6
D1¾ double	1¾	6	10/6
4	9¾	1	47/-
4C	9¾	1	50/-
Spare Irons			
S2 single	2	6	6/6
D2 double	2	6	10/6
4½	10¼	1	54/-
4½C	10¼	1	57/-
Spare Irons			
S2¾ single	2¾	6	7/6
D2¾ double	2¾	6	11/6
Jack			
5	14	1	56/6
5C	14	1	60/-
Spare Irons			
S2 single	2	6	6/6
D2 double	2	6	10/6
5½	15	1	64/6
5½C	15	1	68/9
Fore & Jointer			
6	18	1	75/-
6C	18	1	80/-
7	22	1	87/6
7C	22	1	93/6
Spare Irons			
S2¾ single	2¾	6	7/6
D2¾ double	2¾	6	11/6
Additional Spare Irons			
S2¼ single		6	7/6
D2¼ double		6	11/6
S2⅝ single		6	8/6
Cap Irons with Screws			
1¾, 2,		6	4/-
2⅛, 2¼, 2¾			4/-

3 Planes

Bench Rebate Planes



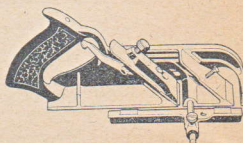
Honing Gauge



Block Planes



Duplex Plane



Number	Inches	Box	Each
10	13	1	71/-
10 $\frac{1}{2}$	9 $\frac{1}{4}$	1	65/6
Spare Irons			
S2 $\frac{1}{8}$ single	2 $\frac{1}{8}$	6	7/-
D2 $\frac{1}{8}$	2 $\frac{1}{8}$	6	11/-

Number	Box	Each
50	12	● 5/6
Display Tray		
50A	12	● 66/-

Number	Inches	Box	Each
9 $\frac{1}{2}$	6 $\frac{1}{4}$	1	30/-
Spare Irons			
6BC	1 $\frac{5}{8}$	6	4/6
220	7	1	22/-
Spare Irons			
6BC	1 $\frac{5}{8}$	6	4/6
60 $\frac{1}{2}$	6	1	29/-
Spare Irons			
3BC	1 $\frac{3}{8}$	6	4/6

Non-Adjustable			
110	7	1	16/9
Spare Irons			
7BC	1 $\frac{5}{8}$	6	3/9
102	5 $\frac{1}{2}$	1	11/3
Spare Irons			
4BC	1 $\frac{5}{16}$	6	3/-

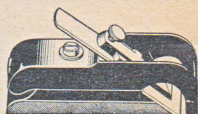
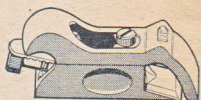
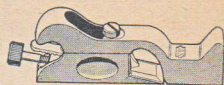
Non-Adjustable Double-Ended			
130	8	1	21/-
Spare Irons			
7BC	1 $\frac{5}{8}$	6	3/9

Duplex			
78	10	1	39/6
Spare Irons			
—	1 $\frac{1}{2}$	*	5/-

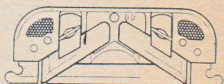
*Wrapped singly

5 Planes

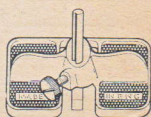
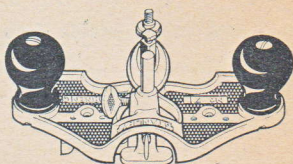
Cabinet Makers' (Shoulder) Planes



Side Rebate Plane



Router Planes

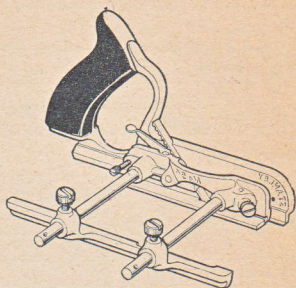


Number	Inches	Box	Each
92	5 $\frac{1}{2}$	1	43/-
Spare Irons			
—	$\frac{3}{4}$	*	5/-
93	6 $\frac{1}{2}$	1	49/9
Spare Irons			
—	1	*	5/-
*Wrapped singly			
Bull Nose			
90	4 $\frac{1}{2}$	1	37/6
Spare Irons			
—	1	*	5/-
*Wrapped singly			
90J	4	1	22/-
Spare Irons			
—	1 $\frac{1}{8}$	*	5/-
*Wrapped singly			
75	4 $\frac{1}{8}$	1	11/3
Spare Irons			
—	1 $\frac{3}{32}$	*	4/6
*Wrapped singly			
79	5 $\frac{1}{2}$	1	34/6
Spare Irons			
—	$\frac{1}{2}$	*2	4/9
*Wrapped pair			

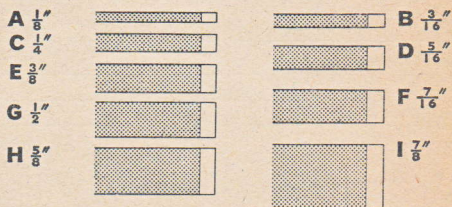
Number	Inches	Box	Each
71	7 $\frac{1}{2}$	1	48/6
Spare Cutters			
—	$\frac{1}{4}$, $\frac{1}{2}$, 'V'	*	4/6
*Wrapped singly			
271	3	1	11/6
Spare Cutter			
—	$\frac{1}{4}$	*	3/-
*Wrapped singly			

7 Planes

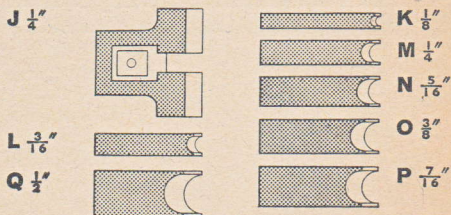
Combination Planes



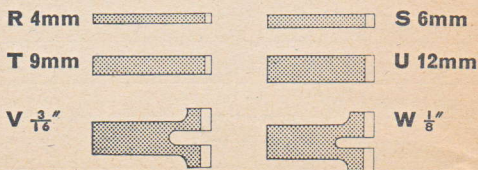
PLOUGH AND DADO CUTTERS



BEADING AND TONGUEING CUTTERS



AVAILABLE AS EXTRAS



Number	Cutters	Inches	Box	Each
50	17 (Set No. 1)	$8\frac{5}{16}$	1	● 116/-
50S	8 (Set No. 3)	$8\frac{5}{16}$	1	● 84/-

Type of Cutter

Cutter

Size

Each

Spare and Additional Cutters

A	Regular Plough	$\frac{1}{16}$	● 2/3
B	Regular Plough	$\frac{3}{16}$	● 2/3
C	Regular Plough and Dado	$\frac{1}{4}$	● 2/9
D	Regular Plough and Dado	$\frac{5}{16}$	● 2/9
E	Regular Plough and Dado	$\frac{3}{8}$	● 3/3
F	Regular Plough and Dado	$\frac{7}{16}$	● 3/3
G	Regular Plough and Dado	$\frac{1}{2}$	● 3/3
H	Regular Plough and Dado	$\frac{5}{8}$	● 3/9
I	Regular Plough and Dado	$\frac{7}{8}$	● 3/9
J	Tongueing (Adjustable)	$\frac{1}{4}$	● 7/9
K	Regular Beading	$\frac{1}{8}$	● 2/9
L	Regular Beading	$\frac{3}{16}$	● 2/9
M	Regular Beading	$\frac{1}{4}$	● 3/3
N	Regular Beading	$\frac{5}{16}$	● 3/3
O	Regular Beading	$\frac{3}{8}$	● 3/9
P	Regular Beading	$\frac{7}{16}$	● 3/9
Q	Regular Beading	$\frac{1}{2}$	● 3/9
R	Special Plough	4 mm	● 2/3
S	Special Plough	6 mm	● 2/9
T	Special Plough	9 mm	● 3/6
U	Special Plough	12 mm	● 3/6
V	Special Tongueing	$\frac{3}{16}$	● 6/-
W	Special Tongueing	$\frac{1}{8}$	● 6/-
Set No. 1. A-P			● 58/6
"	" 2. R-W		● 24/-
"	" 3. A-H		● 23/6
"	" 4. I-Q		● 34/9

9 Spokeshaves | Scraper | Chisels

Spokeshaves



Scraper



Wood Chisels Firmer Bevel Edge



Number	Box	Each
Adjustable		
151, 151R	6	10/6
*151M, 151RM	6	12/6
Spare Irons		
—	12	2/6
Non-adjustable		
*51, 51R	6	8/6
Spare Irons		
—	12	2/6
63 round	6	6/6
64 straight	6	6/6
Spare Irons		
—	12	2/3
*(M) Denotes Malleable		
*(R) Denotes Round Bottomed		

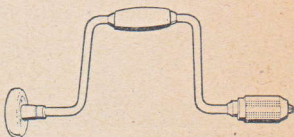
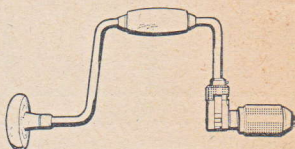
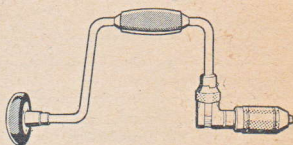
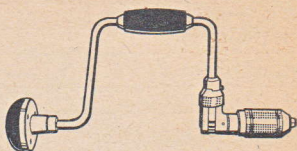
Number	Blade	Inches	Box	Each
80	2 $\frac{3}{4}$	11 $\frac{1}{2}$	1	18/-
Spare Blades				
—	2 $\frac{3}{4}$		12	3/9

Number	Inches	Box	Each
Plastic Handles			
5001	$\frac{1}{4}$	6	● 9/6
	$\frac{5}{16}$	6	● 9/6
	$\frac{3}{8}$	6	● 9/6
	$\frac{5}{8}$	6	● 10/-
	$\frac{3}{4}$	6	● 10/6
	1	6	● 11/6

Chisel Dispenser Pack			
5001DP 2 each	$\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1	●	82/-

11 Braces

Ratchet Braces



Number	Inches	Box	Each
73 "Universal"	5	3	43/6
	8	3	45/-
	10	3	47/-
	12	3	49/6
	14	3	52/-

78	8	3	35/-
	10	3	36/9
	12	3	38/6
	14	3	41/-

144 Bright finish	8	6	25/6
	10	6	26/6
	12	*	27/6

Nickel Plated at 2/6 extra.

*Wrapped singly

Plain			
66 Nickel plated	8	6	20/-
	10	6	21/-

Bright finish available 8 in., 10 in. at 1/6 less

Number	Pair
Brace Jaws	
2	4/-
3	4/3
G	4/3

13 Masonry Drills

Masonry Drills



Masonry Drills 14

Number	Drill Dia.	Total Length	Shank Dia.	Each
Tungsten Carbide Tipped				
3	$\frac{1}{8}$	3	$\frac{7}{64}$	● 7/6
6	$\frac{5}{32}$	3	$\frac{9}{64}$	● 7/6
8	$\frac{3}{16}$	3	$\frac{11}{64}$	● 7/6
10	$\frac{7}{32}$	3	$\frac{11}{64}$	● 8/-
12	$\frac{1}{4}$	$3\frac{1}{2}$	$\frac{11}{64}$	● 9/-
14	$\frac{9}{32}$	$3\frac{1}{2}$	$\frac{11}{64}$	● 9/6
16	$\frac{5}{16}$	4	$\frac{1}{4}$	● 10/6
18	$\frac{11}{32}$	4	$\frac{1}{4}$	● 11/6
20	$\frac{3}{8}$	$4\frac{1}{2}$	$\frac{1}{4}$	● 12/6
22	$\frac{7}{16}$	6	$\frac{3}{8}$	● 14/-
24	$\frac{1}{2}$	6	$\frac{3}{8}$	● 15/6
24L	$\frac{1}{2}$	12	$\frac{3}{8}$	● 17/6
26	$\frac{5}{8}$	$6\frac{1}{2}$	$\frac{1}{2}$	● 21/-
26L	$\frac{5}{8}$	12	$\frac{1}{2}$	● 25/-
28	$\frac{3}{4}$	$7\frac{1}{2}$	$\frac{1}{2}$	● 28/-
28L	$\frac{3}{4}$	12	$\frac{1}{2}$	● 32/-
29	$\frac{7}{8}$	8	$\frac{1}{2}$	● 33/-
29L	$\frac{7}{8}$	12	$\frac{1}{2}$	● 36/-
30	1	$8\frac{1}{2}$	$\frac{1}{2}$	● 39/-
30L	1	12	$\frac{1}{2}$	● 42/-

Merchandise

MD58 6 × No. 8 3 × No. 10

3 × No. 12

● 96/-

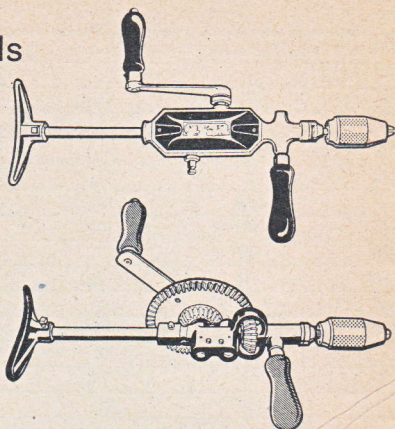
The letter "L" denotes a long series drill

Sharpening Service. Drills sent to Stanley Works (G.B.) Ltd., will be resharpened at a cost of 2/- each post free for sizes from 3-24 inclusive and 4/6 each post free for sizes 24L-30L inclusive.

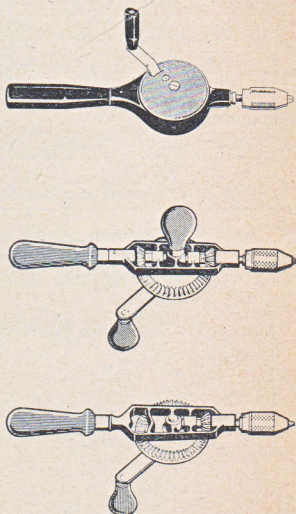
These prices apply to the United Kingdom and Eire only.

15 Breast & Hand Drills | Vice

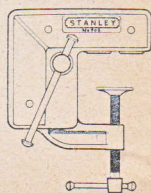
Breast Drills



Hand Drills



Portable Vice



Breast & Hand Drills | Vice 16

Number	Inches	Box	Each
748A "Continental"	$\frac{1}{2}$	1	70/-

905	$\frac{1}{2}$	1	66/-
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Number	Inches	Box	Each
5803 Double pinion	$\frac{5}{16}$	1	39/-

803 Double pinion	$\frac{5}{16}$	1	37/6
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805 Single pinion	$\frac{5}{16}$	1	28/-
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Number	Weight lbs.	Box	Each
702	2	1	● 25/-

17 Trimming and Saw-knives

Trimming Knife



Saw-knife



Trimming and Saw-knives 18

Number	Blades	Each
199	3 × No. 1991, 1 × No. 1992	● 6/-
	1 × No. 1996 and blade guard	

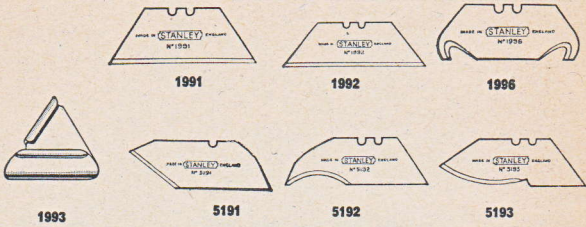
1199S	1 × No. 1991, 1 × No. 1992	● 7/6
	1 × No. 1996, 1 × No. 1275MB	
	1 × No. 1275B and blade guard	

Number	Displays	Each
Trimming Knife Displays		
MAK 1 (Col)	4 × No. 199 Knives (Col)	● 24/-
MAK 2	4 × No. 199 Knives (Grey)	● 24/-
Wire Counter Display		
TKM62	12 × No. 199 Knives (Grey)	● 142/-
	10 pkts of 5 No. 1991	
	10 pkts of 5 No. 1992	
	10 pkts of 5 No. 1996	

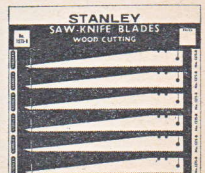
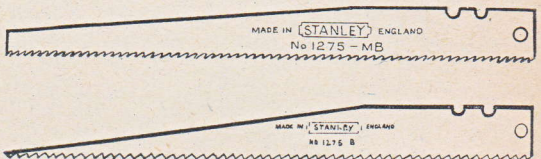
Number	Packs	Each
Trimming Knife Display Pack		
199M (Col)	12 × No. 199 Knives (Col)	● 72/-
199M	12 × No. 199 Knives	● 72/-

19 Trimming and Saw-knife Blades

Trimming Knife Blades and Guard



Saw-knife Blades



Number	Type	Boxed	Per Box Each
1991	Normal	100	● 35/-
1992	Heavy	100	● 43/6
1996	Hooked	100	● 43/6
5191	Angled	100	● 43/6
5192	Concave	100	● 43/6
5193	Convex	100	● 43/6
1993 (Blade Guard)		—	● 6

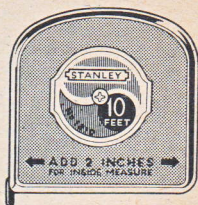
Number	Displays	Per Packet	Per Display
Trimming Knife Blade Displays			
1991B	10 pkts of 5	● 2/-	● 20/-
1992B	10 pkts of 5	● 2/6	● 25/-
1996B	10 pkts of 5	● 2/6	● 25/-

Number	Contains	Per Packet	Per Dispenser
Trimming Knife Blade Dispensers			
5191B	10 pkts of 5 × No. 5191	● 2/6	● 25/-
5192B	10 pkts of 5 × No. 5192	● 2/6	● 25/-
5193B	10 pkts of 5 × No. 5193	● 2/6	● 25/-
63LM	10 pkts of 1 each Nos.		
	5191, 5192, 5193	● 1/6	● 15/-

Number	Displays	Per Blade	Per Display Card
Saw-knife Blade Display Cards			
1275-BC	6 × No. 1275B	● 1/9	● 10/6
1275-MBC	6 × No. 1275MB	● 1/9	● 10/6

21 "Pull-Push" Rules

"Pull-Push" Rules



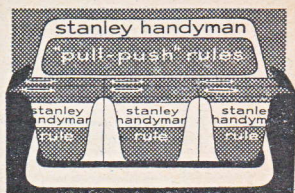
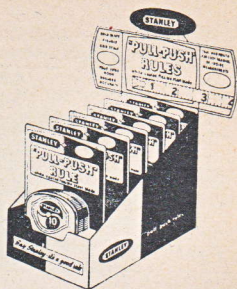
"Pull-Push" Rules 22

Number	Length	Packed	Each
1200 Series (Metal case)			
1206	6 ft.	1	● 8/3
1208	8 ft.	1	● 9/9
1210	10 ft.	1	● 11/6
1212	12 ft.	1	● 13/-
1206M	2 metres	1	● 8/3
1210M	3 metres	1	● 11/6
1206ME	6 ft/2 metres	1	● 8/3
1210ME	10 ft/3 metres	1	● 11/6

Number	Length	Packed	Each
"Handyman" (Plastic case)			
H06	6 ft.	1	● 6/-
H08	8 ft.	1	● 7/-
H010	10 ft.	1	● 7/6
H012	12 ft.	1	● 8/6
H06M	2 metres	1	● 6/-
H010M	3 metres	1	● 7/6
H06ME	6 ft/2 metres	1	● 6/-
H010ME	10 ft/3 metres	1	● 7/6

Number	Length	Box	Each
Replacement Blades			
For 1200 Series and "Handyman" "Pull-Push" Rules			
B6	6 ft.	1	● 3/9
B8	8 ft.	1	● 3/9
B10	10 ft.	1	● 5/3
B12	12 ft.	1	● 5/3
B6M	2 metres	1	● 3/9
B10M	3 metres	1	● 5/3
B6ME	6 ft/2 metres	1	● 3/9
B10ME	10 ft/3 metres	1	● 5/3

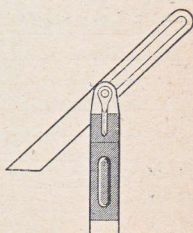
Displays



Try Squares



Bevels



"Pull-Push" Rules|Try Squares|Bevels 24

Number		Each
1206-A	Containing 6 rules in "Tell and Sell" Pouches	● 49/6
1208-A	" "	● 58/6
1210-A	" "	● 69/-
1212-A	" "	● 78/-
1206M-A	" "	● 49/6
1210M-A	" "	● 69/-
1206ME-A	" "	● 49/6
1210ME-A	" "	● 69/-

"Handyman" "Pull-Push" Displays

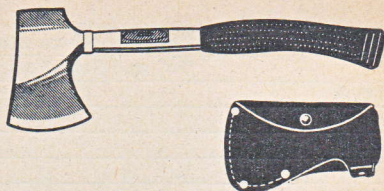
H06-A	Containing 6 rules individually packed	● 36/-
H08-A	" "	● 42/-
H010-A	" "	● 45/-
H012-A	" "	● 51/-
H06M-A	" "	● 36/-
H010M-A	" "	● 45/-
H06ME-A	" "	● 36/-
H010ME-A	" "	● 45/-

Number	Blade Size	Box	Each
19	6	6	13/9
19	9	6	18/6
19	12	6	24/9

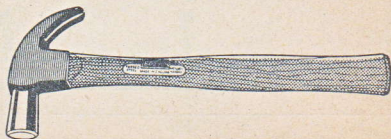
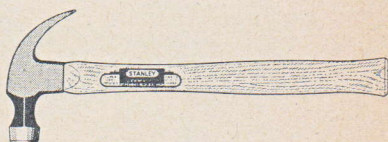
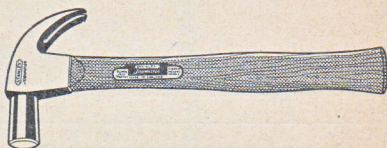
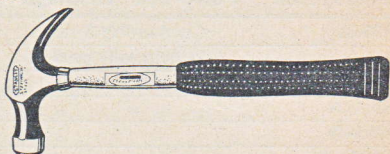
Number	Blade Size	Box	Each
25	7½	6	19/-
25	9	6	21/-
25	10½	6	24/-

25 Hammers and Axe

Axe



Claw Hammers



Hammers and Axe 26

Number	Length	Box	Each
"Steelmaster"			
SA1 $\frac{1}{4}$	13 $\frac{7}{8}$	1	● 34/9
Sheath as an optional extra			● 6/9

Number	Weight ozs.	Box	Each
"Steelmaster"			
ST1	20	6	● 31/-
ST1 $\frac{1}{2}$	16	6	● 29/6

No. 40 Series

40 $\frac{1}{2}$	24	6	● 22/6
41	20	6	● 21/-
41 $\frac{1}{2}$	16	6	● 20/-

No. 90 Series

90 $\frac{1}{2}$	24	6	● 19/6
91	20	6	● 18/-
91 $\frac{1}{2}$	16	6	● 17/-

Bell Faced

101	20	6	● 16/-
101 $\frac{1}{2}$	16	6	● 15/-

"Handyman"

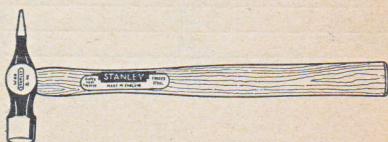
H200 $\frac{1}{2}$	24	6	14/-
H201	20	6	12/6
H201 $\frac{1}{2}$	16	6	11/-

27 Hammers

Engineers' Ball Pein Hammers



Warrington Hammers



Number	Weight lbs.	Box	Each
No. 300 Series. Hickory Handles			
*BP4	4 ozs.	6	● 7/3
307	$\frac{1}{4}$ lbs.	6	9/6
308	$\frac{1}{2}$ "	6	10/-
309	$\frac{3}{4}$ "	6	11/3
310	1 "	6	13/-
311	$1\frac{1}{4}$ "	6	13/9
312	$1\frac{1}{2}$ "	6	15/-
313	$1\frac{3}{4}$ "	6	16/-
314	2 "	6	17/3
315	$2\frac{1}{2}$ "	6	18/3
316	3 "	6	19/3
*Ash Handled Pin Hammer			

No. 300B "Jobmaster" Series. Ash Handles

307B	$\frac{1}{4}$ lbs.	8/3
308B	$\frac{1}{2}$ "	8/6
309B	$\frac{3}{4}$ "	9/-
310B	1 "	10/-
311B	$1\frac{1}{4}$ "	10/9
312B	$1\frac{1}{2}$ "	12/3
313B	$1\frac{3}{4}$ "	13/-
314B	2 "	13/9
315B	$2\frac{1}{2}$ "	15/9
316B	3 "	18/-

Ash Handles

*CP3$\frac{1}{2}$	3 $\frac{1}{2}$ ozs.	6	● 7/6
W00	6 "	6	8/6
W0	8 "	6	8/9
W1	10 "	6	9/-
W2	12 "	6	9/6
W3	14 "	6	10/-
W4	16 "	6	11/-

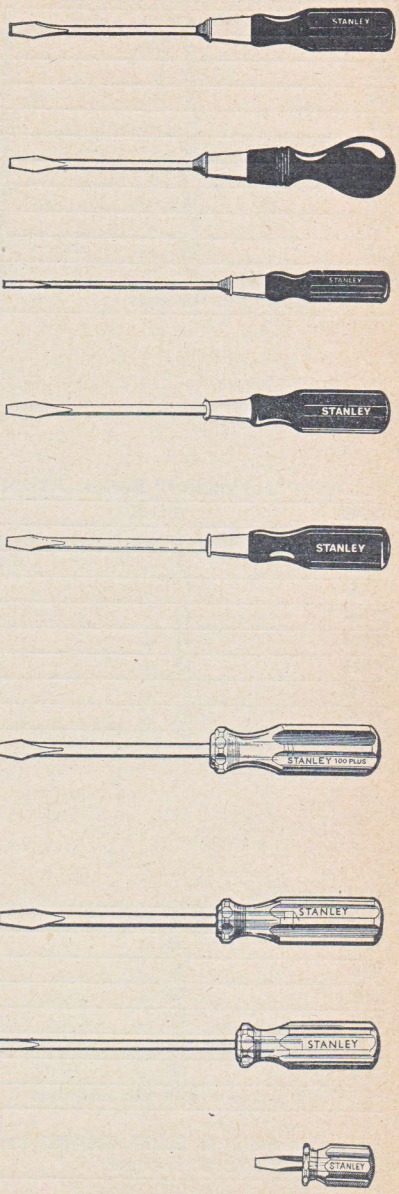
***CP3 $\frac{1}{2}$ is a cross pein pin hammer**

Hammers made to B.S.S. 876/1957 can be supplied at the following additional charges:

Up to and including 1 lb. weight	1/6
Above 1 lb. weight	2/-

29 Screwdrivers

Screwdrivers



Number	Blade Length ins.	Box	Each
Wooden Handles			
25	3	6	5/6
	4	6	5/9
	6	6	6/9
	8	6	8/-
	10	6	9/6
25C	3	6	5/6
	4	6	6/-
	6	6	7/-
	8	6	9/-
	10	6	10/-
45	3	6	5/-
	4	6	5/3
	6	6	5/6
	8	6	6/3
	10	6	7/-
20	Blade extends 3	6	6/-
	through handle 4	6	6/6
	to form a cap 6	6	7/9
	8	6	9/-
	10	6	10/-
80	2½	6	● 2/9
	3	6	● 3/-
	4	6	● 3/3
	6	6	● 3/9
	8	6	● 5/-
	10	6	● 5/6

Plastic Handles

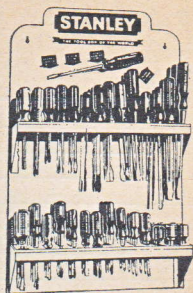
1006 (with bolster)	3	6	● 7/-
	4	6	● 8/-
	6	6	● 10/6
	*8	6	● 13/-
	*10	6	● 14/6

*With ½ in. hex-nut bolster

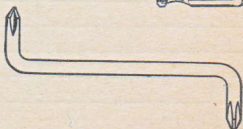
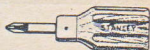
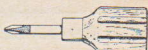
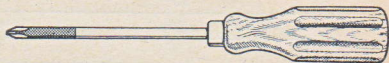
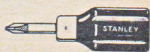
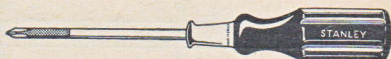
2006	3	6	6/-
	4	6	6/9
	6	6	● 8/9
	8	6	● 12/-
	10	6	● 12/9
2008	3	6	● 5/3
	4	6	● 5/6
	6	6	● 5/9
	8	6	● 6/6
	10	6	● 7/3
2012	1¼	6	● 5/3

31 Screwdrivers

Screwdriver Merchandisers



Phillips Screwdrivers



Number	Contents	Each
S56	Wood and Plastic Handles	£26-0-3
*S56C	Wood and Plastic Handles	£26-16-3
S56P	Plastic only	£33-12-0
*Includes cabinet handle screwdrivers		

Number	Box	Each
Hard Face. Wooden Handles		
301	6	4/9
302	6	5/9
303	6	6/9
304	6	8/-
311 (Stubby)	6	4/3
312 (Stubby)	6	4/9

For Home Use. Wooden Handles

Carbon Steel Bars

201	6	3/6
202	6	3/9
203	6	4/9
212 (Stubby)	6	3/6

General Duty. Wooden Handles

401	6	4/9
402	6	5/9
403	6	6/9
404	6	8/-
411 (Stubby)	6	4/3
412 (Stubby)	6	4/9

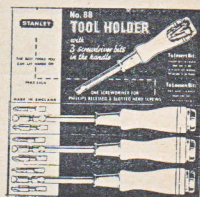
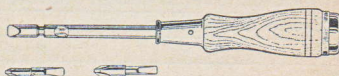
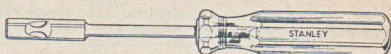
General Duty. Plastic Handles

5401	6	● 6/-
5402	6	● 8/-
5403	6	● 11/3
5404	6	● 14/3
5411 (Stubby)	6	● 5/9
5412 (Stubby)	6	● 7/-

General Duty. Double-ended Offset

5612	—	3/6
5612M	Display card of 12	42/-

Screwdriver Bit Holders



Bits for Bit Holders and Toolholder

Number	Box	Each
Wooden Handles		
*810	6	● 5/-
820	6	6/3

*To be discontinued

Plastic Handles		
*5810	6	● 6/9
5820	6	9/-

*To be discontinued

Wooden Handles		
88 (Bits Nos. 81N, 82N, 8035 in Handle)	1	15/6
88A	3 No. 88 Tool Holders	46/6

Number		Box	Each
81, 2, 3, (N or H)	For Phillips Head Screws	12	2/9
8030, 35, 40	For Slotted Head Screws	12	2/9

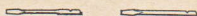
***NOTE.** **N** Normal face for use with wood-screws. **H** Hard face for use with self-tapping screws. Be sure to specify which grade is required.

The last figure of each List No. denotes point size.

Ratchet Screwdrivers



Spiral Ratchet Screwdrivers



"Yankee" Handyman Spiral Ratchet Screwdrivers



"Yankee" Handyman Push Drill



Number	Blade Length ins.	Box	Each
10A	3	6	8/-
	4	6	8/3
	6	6	9/3
	8	6	10/-
15A	* 2	6	6/3
	3	6	7/6
	4	6	7/6
	6	6	8/-
	* 8	6	8/-

*To be discontinued

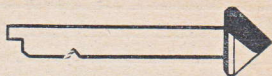
Number	Length with Bit Extended	Length with Bit Closed	Box	Each
131A	28	19 $\frac{3}{8}$	1	53/9
130A	20	14 $\frac{3}{4}$	1	43/-
135A	13 $\frac{1}{2}$	10 $\frac{1}{4}$	1	37/6

Note: Pattern Nos. 131A, 130A may be obtained without return springs but must be specifically ordered as such

Number	Length with Bit Extended	Box	Each
133H	9 $\frac{5}{8}$	1	20/-
233H	10	1	30/-

Number	Drill Point ins. Length width	Box	Each
46	10 $\frac{1}{2}$	1	21/-
46M	4 × No. 46 Push Drills		84/-

37 "Yankee" Accessories

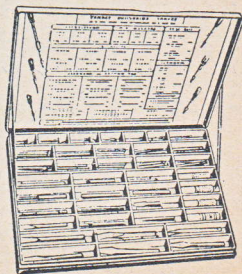
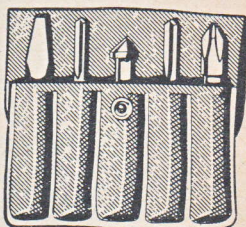


Number	Fits	Envelope	Box	Each
Countersink				
3130	31A, 131A	1	12	● 3/3
3030	30A, 130A	1	12	● 3/-
3530	135, 135A	1	12	● 2/9
	133H, 233H			

Number	Fits	Envelope	Each
Adaptor			
3180	31A, 131A	1	● 3/-
3080	30A, 130A	1	● 3/-
3580	135, 135A	1	● 3/-

Number	Fits	Box	Each
Drill Points with Chuck Adaptor			
319	13A, 131A (set of 8)	12 sets	● 15/-
309	30A, 130A (set of 8)	12 sets	● 15/-
359	135, 135A (set of 3)	12 sets	● 7/6

39 "Yankee" Accessories



"Yankee" Accessories 40

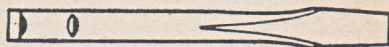
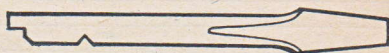
Number	Inches	Each
Extra Drill Points		
1	$\frac{1}{16}$	● 1/6
2	$\frac{5}{64}$	● 1/6
3	$\frac{3}{32}$	● 1/6
4	$\frac{7}{64}$	● 1/6
5	$\frac{1}{8}$	● 1/6
6	$\frac{9}{64}$	● 1/6
7	$\frac{5}{32}$	● 1/6
8	$\frac{11}{64}$	● 1/6
9	Set of 8 assorted	● 12/-
Extra Drill Points for Nos. 133H, 233H		
564	$\frac{5}{64}$	● 1/6
764	$\frac{7}{64}$	● 1/6
964	$\frac{9}{64}$	● 1/6
333H	Set of 3 assorted	● 4/6

Number	Fits	Each
Accessory Pack		
330H	133H, 233H	● 9/6
330HM	Display Pack of 12 wallets	● 114/-
330HC	Display Card carrying 4 wallets	● 38/-

Number	Containing	Each
Stock Box		
4130	6 Countersinks	£18-2-9
	6 Chuck Adaptors	
	110 Drill Points	
	3 Sets of Drill Points with Chuck Adaptors	
	1 Set of 8 Drill Points without Adaptor	
	13 Phillips Bits	
	27 Standard Bits	

41 "Yankee" Accessories

Standard Screwdriver Bits



"Yankee" Accessories 42

Number	Tip width ins.	Each
For Nos. 131A, 31A		
3111	$\frac{1}{4}$	2/9
3112	$\frac{9}{32}$	2/9
3113	$\frac{5}{16}$	2/9
3110 (Set of 3)	Set	8/3

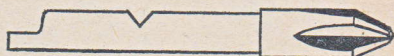
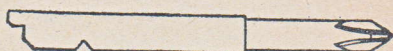
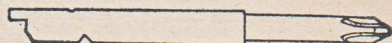
For Nos. 130A, 30A		
3011	$\frac{7}{32}$	2/9
3012	$\frac{1}{4}$	2/9
3013	$\frac{9}{32}$	2/9
3010 (Set of 3)	Set	8/3

For Nos. 135, 135A (35)		
3511	$\frac{5}{32}$	2/9
3512	$\frac{3}{16}$	2/9
3513	$\frac{7}{32}$	2/9
3510 (Set of 3)	Set	8/3

Number	Tip width ins.	Envelope	Each
For Nos. 133H, 233H			
331	$\frac{5}{32}$	1	2/6
332	$\frac{1}{4}$	1	2/6

43 "Yankee" Accessories

Phillips Screwdriver Bits



*Number	Length ins.	Box	Each
For Nos. 131A, 31A			
1312N	3 $\frac{1}{4}$	24	3/3
1312H	3 $\frac{1}{4}$	24	3/3
1313N	3 $\frac{1}{4}$	24	3/3
1313H	3 $\frac{1}{4}$	24	3/3

For Nos. 130A, 30A			
1301N	3 $\frac{1}{4}$	24	3/3
1301H	3 $\frac{1}{4}$	24	3/3
1302N	3 $\frac{1}{4}$	24	3/3
1302H	3 $\frac{1}{4}$	24	3/3
1303N	3 $\frac{1}{4}$	24	3/3
1303H	3 $\frac{1}{4}$	24	3/3

For Nos. 135, 135A (35)			
1351N	2 $\frac{7}{8}$	24	3/3
1351H	2 $\frac{7}{8}$	24	3/3
1352N	2 $\frac{7}{8}$	24	3/3
1352H	2 $\frac{7}{8}$	24	3/3

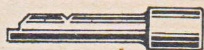
For Nos. 133H, 233H, 135A only			
*1352X	1 $\frac{3}{4}$	—	3/—

*Can be carried in the handle of the No. 233H.

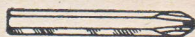
***NOTE.** **N** Normal face for use with wood-screws. **H** Hard face for use with self-tapping screws. Be sure to specify which grade is required.

The last figure of each List No. denotes point size.

45 Bit Adaptors | Insert Bits



$\frac{1}{4}$ Hex Phillips Insert Bits



Bit Adaptors | Insert Bits 46

Adaptor Number

	Fits	Equivalent Phillips Bits	Each
For use with Phillips insert bits			
2310	"Yankee" 31A, 131A	1312	4/3
	Moore & Wright 851	1313	
	Comet 4		
	Varney 437 RS		
2300	"Yankee" 30A, 130A	1301	4/3
	Moore & Wright 850	1302	
	Comet 3	1303	
	Varney 956		
2320	"Yankee" 135, 135A		4/3
	Moore & Wright 849	1351	
	Comet 1 & 2	1352	
	Varney 250 RH 250 RS		
2581-3	All Desoutter Power Drivers (except M60)	581	5/-
*2581-3M		582	11/-
		583	
2240	Stanley 0, 02H, 02M	501	5/9
	Van Dorn 1	502	
	Black & Decker 8, 10, 12P	503	
	12DP	511	
	Torsimeter 31	512	
	Thor A15, A16, A17, 440	513	
2590	Wolf Q.M.S.	591	4/3
		592	
2790	Wolf N.W.S.1	792	5/9
		793	

*'M' denotes magnetic

*No. of Bit	Length ins.	Point Size	Adaptors Fits No.	Each
240-1N	1	1	2310	2/6
240-1H	1	1	2300	2/6
240-2N	1	2	2320	2/6
240-2H	1	2	2581-3	2/6
240-3N	1	3	2240	2/6
240-3H	1	3	2590	2/6
			2790	2/6
240-10N	2 $\frac{1}{4}$	1	2310	2/9
240-10H	2 $\frac{1}{4}$	1	2300	2/9
240-20N	2 $\frac{1}{4}$	2	2320	2/9
240-20H	2 $\frac{1}{4}$	2	2581-3	2/9
240-30N	2 $\frac{1}{4}$	3	2240	2/9
240-30H	2 $\frac{1}{4}$	3	2590	2/9
			2790	2/9

***NOTE.** **N** Normal for use with wood screws. **H** Hard face for use with self-tapping screws. Be sure to specify which grade is required.

The last figure of each List No. denotes point size.

47 Insert Bits

$\frac{5}{16}$ Hex Phillips Insert Bits



Phillips Screwdriver and Brace Bits

Phillips Power Screwdriver Bits

Insert Bits 48

*No. of Bit	Length ins.	Point Size		Each
250—4N	1 $\frac{1}{4}$	4	For use in any $\frac{5}{16}$ " hex.	3/6
250—4H	1 $\frac{1}{4}$	4	Socket Adaptor	3/6

No.	Box	Each
1312, 3N or H	24	3/3
1301, 2, 3N	24	3/3
1301, 2, 3H	24	3/3
1351, 2N	24	3/3
1351, 2H	24	3/3
432, 3, 4, 4N	12	4/9
432, 3, 4, 4H	12	4/9
81, 2, 3N	12	2/9
81, 2, 3H	12	2/9

501, 2, N	24	3/6
501, 2, H	24	3/6
512N	24	3/9
512H	24	3/9
522, 3, 4N	12	5/3
522, 3, 4H	12	5/3
581, 2, 3N	24	4/-
581, 2, 3H	24	4/-
592N	24	4/3
592H	24	4/3
611, 2N	24	3/6
611, 2H	24	3/6
624N	24	3/-
624H	24	3/-
631, 2N	24	6/-
631, 2H	24	6/-
792, 3N	12	4/3
792, 3H	12	4/3

***NOTE.** N Normal for use with wood screws. H Hard face for use with self-tapping screws. Be sure to specify which grade is required.

The last figure of each List No. denotes point size.

49 Shapers

Shaper-plane



Shaper-file



Shaper-junior



Shaper Blades



Number	Length ins.	Box	Each
491	13	1	● 15/6
493 (with extra 493B blade for wood)			● 18/6

490	17	1	● 12/6
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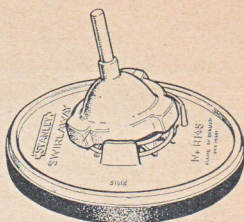
492	5½	1	● 7/6
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Number	Description	Each
492M	6 No. 492 Shaper-juniors	● 45/-

Number	Fits	Box	Each
490B (Flat)	490, 491	1	● 3/6
490HRB (Half-Round)	490, 491	1	● 3/6
492B (Flat)	492	1	● 2/6
493B (Wood)	490, 491	1	● 3/-

51 'Swirlaway'

'Swirlaway'
(Ball-joint sanding
attachment)



'Swirlaway' Accessories

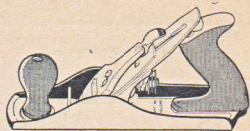
Number	Description	Each
H145	Attachment only	● 18/6
H145K	Attachment complete	● 25/-
	3 sanding discs	
	1 polishing bonnet	

Number	Description	Box	Per Box	Each
Tungsten Carbide (Pockets of 1 Disc)				
Polishing Bonnet				
H475	Lambswool	10	—	● 5/6
H476-46M	Coarse (46 grit)	3	● 24/-	● 8/-
H476-80M	Medium (80 grit)	3	● 21/-	● 7/-
H476-150M	Fine (150 grit)	3	● 18/-	● 6/-

Number	Description	Merchandiser	Per Merchandiser	Per Pocket
Aluminium Oxide (Pockets of 5 Discs)				
H472-1M	Coarse	20	● 30/-	● 1/6
H472-1/0M	Medium	20	● 30/-	● 1/6
H472-3/0M	Fine	20	● 30/-	● 1/6
H480M Assorted	1 Coarse	20	● 30/-	● 1/6
	2 Medium			
	2 Fine			

Number	Description	Merchandiser	Per Merchandiser	Per Pocket
Silicon Carbide (Pockets of 5 Discs)				
H474-1/2M	Coarse	20	● 30/-	● 1/6
H474-1/0M	Medium	20	● 30/-	● 1/6
Assorted Discs				
H480-1/M	Assorted	20	● 30/-	● 1/6
	Pockets of 5 Discs			
	3 × H472-1, 3 × H472-1/0,			
	3 × H472-3/0, 7 × H480,			
	2 × H474-1/2, 2 × H474-1/0			

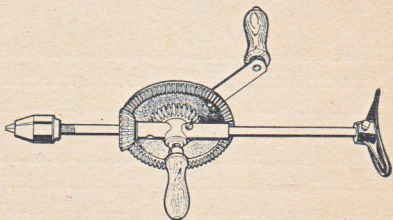
Acorn Planes



Hand Drill



Breast Drill



Number	Inches	Box	Each
A4	9	1	34/-
Spare Irons			
—	2	6	5/6

A4 $\frac{1}{2}$	Discontinued		
Spare Irons			
—	2 $\frac{3}{8}$	6	6/-

A5	14	1	40/6
Spare Irons			
—	2	1	5/6

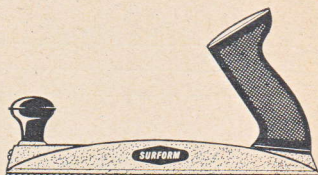
Number	Inches Chuck Capacity	Box	Each
103	1 $\frac{1}{4}$	1	18/6

Number	Inches Chuck Capacity	Box	Each
101	1 $\frac{1}{2}$	1	50/-

Planerfile



Standard Plane



Block Plane



Standard File



Round File

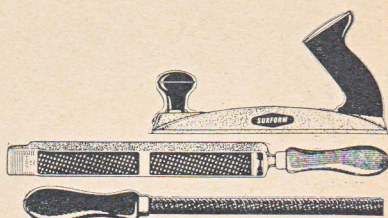


Number	Carton Qty.	Box	Each
122	—	1	● 19/6
	36	—	● £35/2/-
505	10 in. Standard Cut Blade Fitted		● 4/-
107	—	1	● 18/6
	36	—	● £33/6/-
505	10 in. Standard Cut (Flat) Blade Fitted		● 4/-
111	—	1	● 10/6
	36	—	● £18/18/-
520	5½ in. Fine Cut (Flat) Blade Fitted		● 3/3
101	—	1	● 13/6
	36	—	● £24/6/-
505	10 in. Standard Cut (Flat) Blade Fitted		● 4/-
124	—	1	● 11/-
	36	—	● £19/6/-
558	10 in. Round Blade Fitted		● 4/9

Replacement Blades



Tool Sets



Number	Description	Carton Qty.	Each
505	10 in. Standard Cut (Flat)	●	4/-
	Fits 122, 107, 117, 101, 102, 103, 150, 151	72 ●	£14/8/-
506 (638)	10 in. Fine Cut (Flat)	●	4/-
	Fits 122, 107, 117, 105, 101, 102, 103, 150, 151	72 ●	£14/8/-
507	10 in. Half Round	●	4/9
	Fits 122, 107, 117, 101, 102, 103, 150, 151	36 ●	£8/11/-
558	10 in. Round	●	4/9
	Fits 124	72 ●	£17/2/-
520	5½ in. Fine Cut (Flat)	●	3/3
	Fits 111, 120	72 ●	£11/14/-

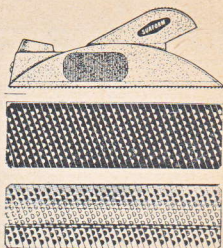
Number	Description	Carton Qty.	Each
139	Hand Tool Set	●	63/-
		5 ●	£15/15/-

Contents

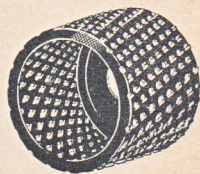
107	Standard Plane
101	Standard File
111	Block Plane
124	Round File
506 (638)	10 in. Fine Cut (Flat) Blade
507	10 in. Half Round Blade

Blades an invention of Firth Brown Tools Ltd.

Tool Sets



Power Tool Accessories



Number	Description	Carton Qty.	Each
146	Junior Kit	●	17/6
		25 ●	£21/17/6

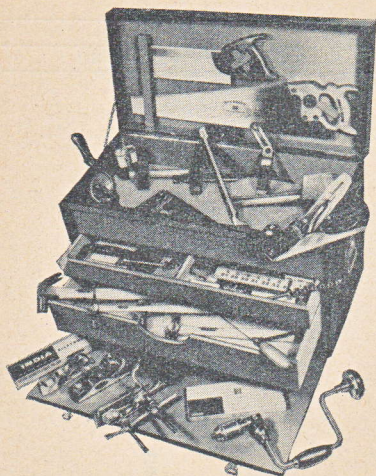
Contents

111	Block Plane
520	2 Blades 5½ in. Fine Cut (Flat)

Number	Description	Each	Carton Qty.	Each
555	Replacement Cutter	●		12/3
	(2 in. Drum)		36 ●	£22/1/-
154	Adaptor	●		6/4

61 Tool Kits

'Senior'



Dimensions in.

lbs.

Price

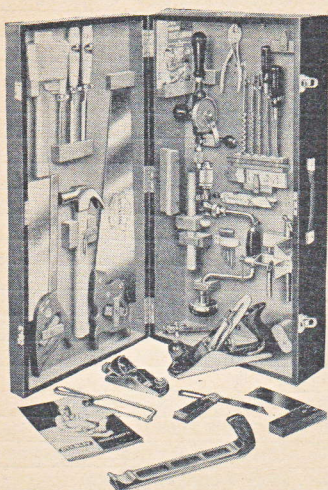
$16\frac{3}{4} \times 13 \times 27$ 75 ● £45/19/-

Contents

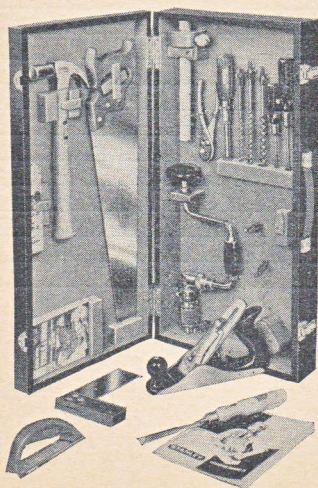
- 1 - Stanley No. 4 Smooth Plane
- 1 - Stanley No. 50S Light Combination Plane—8 cutters
- 1 - Stanley No. $9\frac{1}{2}$ Block Plane
- 1 - Stanley No. 92 Cabinet Makers' Rabbet Plane
- 1 - Stanley No. 73/10 in. 'Universal' Ratchet Brace
- 1 - Stanley No. 803 Double Pinion Hand Drill
- 1 - Stanley No. $41\frac{1}{2}$ -16 ozs. Claw Hammer
- 1 - Stanley No. W1-10 oz. Warrington Hammer
- 1 - Stanley No. 309-12 oz. Ball Pein Hammer
- 1 - Stanley No. CP3 $\frac{1}{2}$ -3 $\frac{1}{2}$ oz. Pin Hammer
- 1 - Stanley No. 25/6 in. Screwdriver
- 1 - Stanley No. 45/6 in. Screwdriver
- 1 - Stanley No. 491 Shaper-plane
- 1 - Stanley No. 490HRB Half-round Shaper blade
- 1 - Stanley No. 19/6 in. Try-Square
- 1 - Stanley No. 25/7 $\frac{1}{2}$ in. Sliding Bevel
- 1 - Stanley No. 199 Trimming Knife
- 1 - Stanley 'Handyman' No. 1500 Slip Joint Pliers
- 1 - Stanley No. 1210-10 ft. 'Pull-Push' Rule
- 1 - 'Yankee' Handyman No. 133H Spiral Ratchet Screwdriver
- 1 - 'Yankee' Handyman No. 330H Accessory Pack
- 2 - Stanley 'Handyman' 3 in. 'G' Clamps, (made in U.S.A.)
- 1 - Sash Mortice Chisel $\frac{1}{4}$ in.
- 1 - Marking and Mortice Gauge
- 1 - Cutting Gauge
- 1 - Bradawl
- 4 - Firmer Bevel Edge Chisels, $\frac{3}{16}$ in. $\frac{1}{4}$ in. $\frac{1}{2}$ in. and $\frac{3}{4}$ in.
- 1 - Glass Paper Block
- 1 - Pin Punch
- 3 - Carbon Twist Drills, $\frac{3}{32}$ in. $\frac{3}{16}$ in. $\frac{1}{8}$ in.
- 1 - Panel Saw, 22 in. 10 pt.
- 1 - Back Saw, 10 in. 16 pt.
- 1 - Carpenter's Pencil
- 1 - Boxwood Folding Rule 3 ft.
- 1 - Combination Oil Stone, No. 0
- 1 - Oil Can
- 1 - Coping Saw
- 4 - Auger Bits, $\frac{1}{4}$ in. $\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in.
- 1 - Beech Wood Mallet.

63 Tool Kits

'Craftsman'



'Do-it-Yourself'



Dimensions in.

lbs.

Price

$30\frac{3}{4} \times 6\frac{3}{4} \times 15\frac{1}{2}$ 47 £26/19/6

Contents

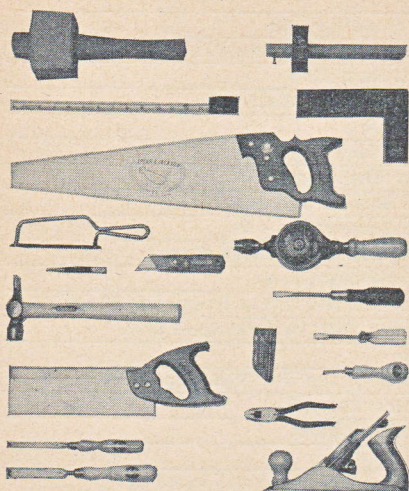
- 1 - Stanley No. 4 Smooth Plane
- 1 - Stanley No. 73 'Universal' Brace 10 in. sweep
- 1 - Stanley No. 803 Hand Drill
- 1 - Stanley No. 41 Hammer, 20 oz.
- 1 - Stanley No. 702 Vice
- 1 - Stanley No. 199 Trimming Knife
- 1 - Stanley No. 491 Shaper-plane
- 1 - Stanley No. 25 Screwdriver, 4 in.
- 1 - Stanley No. 45 Screwdriver, 6 in.
- 1 - Stanley No. 60 $\frac{1}{2}$ Low Angle Block Plane
- 1 - Stanley No. 50 Honing Gauge
- 1 - Stanley Try Square, No. 19/6 in. Rosewood Stock
- 1 - Stanley Bevel, No. 25/7 $\frac{1}{2}$ in. Rosewood Stock
- 1 - Marking Gauge
- 1 - Pair Stanley 'Handyman' No. 1500 Slip Joint Pliers
- 1 - Boxwood Folding Rule 2 ft.
- 1 - Panel Saw, 22 in. 10 point
- 1 - Back Saw, 12 in.
- 3 - Firmer Bevel Edge Chisels, $\frac{1}{4}$ in. $\frac{1}{2}$ in. and $\frac{3}{4}$ in.
- 1 - Mallet, 4 in.
- 1 - Junior Hacksaw
- 3 - Auger Bits, $\frac{1}{4}$ in. $\frac{3}{8}$ in. and $\frac{1}{2}$ in.
- 3 - Carbon Steel Twist Drills, $\frac{3}{32}$ in. $\frac{1}{8}$ in. and $\frac{3}{16}$ in.
- 1 - Carpenter's Pencil
- 1 - Book 'How to Work with Tools and Wood'

$26 \times 4\frac{1}{16} \times 13$ 26 £14/10/-

Contents

- 1 - Stanley No. 3 Plane
- 1 - 'Yankee' Handyman No. 46 Push Drill
- 1 - Stanley No. 91 $\frac{1}{2}$ 'Jobmaster' Hammer, 16 oz.
- 1 - Stanley No. 492 Shaper Junior
- 1 - Stanley No. 78 Ratchet Brace 8 in. sweep
- 1 - Stanley No. 25 Screwdriver, 3 in.
- 1 - Stanley No. 25 Screwdriver, 4 in.
- 1 - Stanley Try Square No. 19/6 in. Rosewood Stock
- 1 - Pair Stanley 'Handyman' No. 1500 Slip Joint Pliers
- 1 - Panel Saw 20 in., 10 point
- 1 - Marking Gauge
- 1 - Chisel, $\frac{1}{2}$ in. ash handle
- 1 - Boxwood Folding Rule 2 ft.
- 3 - Auger Bits, $\frac{1}{4}$ in. $\frac{3}{8}$ in. and $\frac{1}{2}$ in.
- 1 - Book 'How to Work with Tools and Wood'

'Rutland'



Literature

Dimensions in.

	lbs.	ozs.	Price
26×30×6 (Transit Pack)	14	2	£7/19/6

Contents

1 - Stanley No. 4 'Acorn' Bench Plane
1 - Stanley 'Handyman' No. H06/6 ft. 'Pull-Push' Rule
1 - Stanley Warrington Hammer W1/10 oz.
1 - Stanley No. 80/4 in. Wood Handle Screwdriver, Flared Tip
1 - Stanley No. 2008/3 in. Plastic Handle Screwdriver, Cabinet Tip
1 - Stanley Try Square No. 19/6 in.
1 - Stanley Trimming Knife No. 199 with 5 blades
1 - Junior Hacksaw
1 - 'Chapman' Hand Drill
3 - Twist Drills $\frac{3}{32}$ in. $\frac{1}{8}$ in. $\frac{3}{16}$ in.
1 - Mallet 4 in.
1 - Panel Saw 20 in. 10 point
1 - Tenon Saw 10 in.
1 - Marking Gauge
1 - Pair Insulated Combination Pliers
1 - Bradawl
2 - Ash Handled 'Firmer' Chisels $\frac{1}{4}$ in. $\frac{1}{2}$ in.
1 - Pin Punch

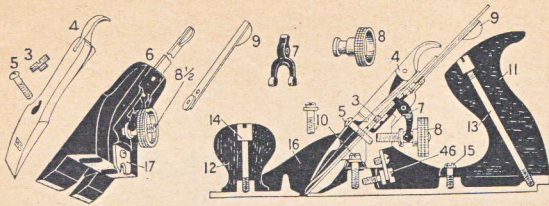
Each

Stanley Tool Guide

11 $\frac{1}{4}$ × 8 $\frac{1}{2}$, 38 pages	● 3/-
How to Work with Tools and Wood	
4 $\frac{3}{16}$ × 6 $\frac{7}{16}$, 215 pages	● 4/6

Bench Planes

No. of Part		Part											
3	[3 1/-	4 1/-	4½ 1/-	5 1/-	5½ 1/-	6 1/-	7 1/-	10 1/-	10½ 1/-	[A4 10d	Cap Screw		
											A5] 10d		
4	[3 6/-	10 6/-	10½ 6/-	[4 6/-	5] 6/-	[4½ 6/-	5½ 6/-	6 6/-	7] 6/-	[A4 4/1	Lever		
											A5] 4/1		
5	[3 1/-	4 1/-	4½ 1/-	5 1/-	5½ 1/-	6 1/-	7 1/-	10 1/-	10½ 1/-	A4 10d	Lever Screw		
											A5] 10d		
6	3 8/6	[4 8/6	5] 8/6	[4½ 8/6	5½ 8/6	6 8/6	7] 8/6	[10 8/6	10½ 8/6	[A4 5/4	Frog Complete		
											A5] 5/4		
7	[3 1/9	4 1/9	4½ 1/9	5 1/9	5½ 1/9	6 1/9	7 1/9	10 1/9	10½ 1/9	A4 11d	"Y" Adjusting Lever		
											A5] 11d		
8	[3 1/10	4 1/10	4½ 1/10	5 1/10	5½ 1/10	6 1/10	7 1/10	10] 1/10	[10½ 1/10	A4 1/6	Adjusting Nut		
											A5] 1/6		



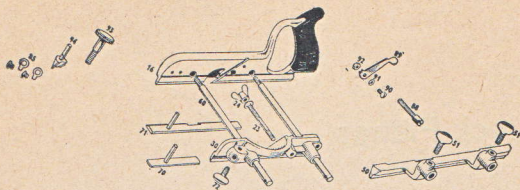
Adjusting Nut Screw
Lateral Adjusting Lever
Frog Screw and Washer
Plane Handle
Plane Knob
Handle Bolt and Nut
Knob Bolt and Nut
*Knob Screw
Handle Toe Screw
Plane Bottom
C. Plane Bottom
M. Plane Bottom
Frog Clip and Screw
Frog Adjusting Screw

8½	[3 1/-]	4 1/-	4½ 1/-	5 1/-	5½ 1/-	6 1/-	7 1/-	10 1/-	10½ 1/-	A4 10d	A5 10d
9	[3 1/10]	4 1/10	4½ 1/10	5 1/10	5½ 1/10	6 1/10	7 1/10	10 1/10	10½ 1/10	[A4 1/3]	A5 1/3
10	[3 1/-]	4 1/-	4½ 1/-	5 1/-	5½ 1/-	6 1/-	7 1/-	10 1/-	10½ 1/-	[A4 6d]	A5 6d
11	[3 4/2]	4 4/2	10½ 4/2	A4 3/7	A5 3/7	5 3/7	[4½ 4/2]	5 4/2	5½ 4/2	6 4/2	7 4/2
12	3 2/6	[4 2/6]	10½ 2/6	[4½ 2/6]	5 2/6	5 2/6	5½ 2/6	6 2/6	7 2/6	10 2/6	[A4 2/3]
13	[3 1/10]	4 1/10	10½ 1/10	[A4 2/-]	A5 2/-	5 2/-	[4½ 1/10]	5 1/10	5½ 1/10	6 1/10	7 1/10
14	3 1/10	[4 1/10]	10½ 1/10	[4½ 1/10]	5 1/10	5 1/10	5½ 1/10	6 1/10	7 1/10	10 1/10	*[A4 6d]
15	[4½ 11d]	5 11d	5½ 11d	6 11d	7 11d	10 11d	10 11d	10 11d	10 11d	10 11d	A5 11d
16	3 18/7	4 18/7	4½ 22/2	5 24/3	5½ 27/9	6 34/-	7 43/8	10 43/8	10 43/8	A4 11/-	A5 14/-
16C	3 20/10	4 20/10	4½ 24/5	5 26/5	5½ 31/-	6 37/7	7 48/8	10 48/8	10 48/8	10 48/8	A5 14/-
16M	10 41/6	10 36/-	10½ 36/-	10 36/-	10 36/-	10 36/-	10 36/-	10 36/-	10 36/-	10 36/-	A5 14/-
17	[3 1/10]	4 1/10	4½ 1/10	5 1/10	5½ 1/10	6 1/10	7 1/10	10 1/10	10½ 1/10	[A4 10d]	A5 10d
46	[3 1/-]	4 1/-	5½ 1/-	5 1/-	5½ 1/-	6 1/-	7 1/-	10 1/-	10½ 1/-	[A4 10d]	A5 10d

When ordering be sure to specify Number and Name of Part and Number of Plane, thus:
No. 4 Lever for No. 6 Plane. It will help to avoid any mistake if you include with your
order a rough sketch or tracing of the part required.

Combination Planes Nos. 50, 50S

No. of Part	Part
16	[50 50S] 27/6 27/6
23	[50 50S] 10d 10d
24	[50 50S] 1/3 1/3
30	[50 50S] 13/4 13/4
50	[50 50S] 9/4 9/4
51	[50 50S] 1/3 1/3
	Main stock (c.w. Handle)
	Cutter Bolt
	Cutter Bolt Wing Nut
	Sliding Section (c.w. Cutter Bolt)
	Fence
	Fence Arm Thumb Screw

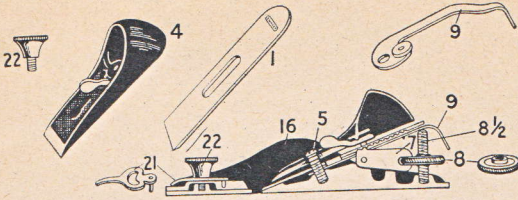


Fence Arm
Depth Gauge
Beading Gauge
Depth Gauge Thumb Screw
Beading Gauge Thumb Screw
Spur and Screw
Runner Adjustment Screw
Cutter Adjustment Lever
Cutter Adjustment Screw
Cutter Adjustment Collar
Cutter Adjustment Nut
Cutter Fastening Screw
Shaving Deflector

60	[50 50S]	2/3 2/3
70	[50 50S]	1/2 1/2
71	[50 50S]	1/1 1/1
72	[50 50S]	3/6 3/6
74	[50 50S]	1/1 1/1
85	[50 50S]	1/3 1/3
88	[50 50S]	9d 9d
89	[50 50S]	10d 10d
90	[50 50S]	9d 9d
91	[50 50S]	6d 6d
92	[50 50S]	9d 9d
93	[50 50S]	1/6 1/6
94	[50 50S]	1/9 1/9

When ordering be sure to specify Number and Name of Part and Number of Plane, thus: No. 23 Cutter Bolt for No. 50 Plane. It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

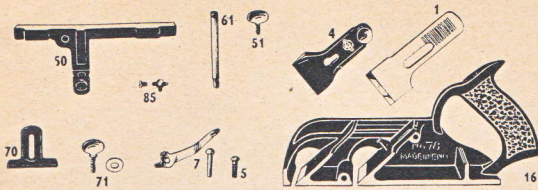
Block Planes



Part	No. of Part				Name of Part			
Lever	4	[9 1/4 3/9]	9 1/2 3/9	220 3/9	[110 3/9]	130 3/9	60 1/2 3/9	102 3/9
Lever Screw	5	[9 1/4 1/-]	9 1/2 1/-	220 1/-	220 1/-	220 1/-	60 1/2 1/-	102 1/-
Adjusting Slide	6			[220 2/-]	60 1/2 2/-			
Adjusting Lever	7	[9 1/4 1/-]	9 1/2 1/-					
Adjusting Nut	8	[9 1/4 2/-]	9 1/2 2/-	[220 2/-]	60 1/2 2/-			
Adjusting Nut Screw	8 1/2	[9 1/4 1/-]	9 1/2 1/-					
L. A. Lever	9	[9 1/4 2/-]	9 1/2 2/-					
Plane Bottom	16	9 1/2 13/6	60 1/2 13/6	102 5/-	110 7/8	130 11/10	220 9/4	
Eccentric Plate	21	[9 1/2 2/-]	60 1/2 2/-					
Finger Rest	22	9 1/4 2/-	[9 1/2 2/-]	60 1/2 2/-				
Plane Knob	12	[110 2/1]	130 2/1	220 2/1				

When ordering be sure to specify Number and Name of Part and Number of Plane, thus: No. 4 Lever for No. 110 Plane. It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

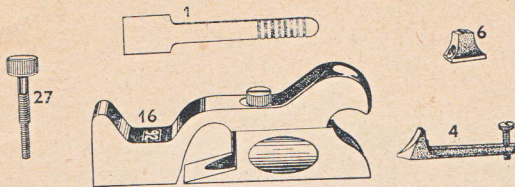
Rebate Plane No. 78



No. of Part	Part
4	Lever and Screw
5	Cutter Holding Screw
7	Adjusting Lever and Rivet
16	Plane Bottom
50	Fence
51	Fence Screw
61	Fence Arm
70	Depth Gauge
71	Depth Gauge Screw
85	Spur with Screw

When ordering be sure to specify Number and Name of Part and Number of Plane, thus: No. 4 Lever and Screw for No. 78 Plane. It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

Rebate Planes



No. of Part	Part	75	90J	90	93	92	90J	75
4	Lever and Screw	1/8	5/9					
1	Cutter	[90 5/-]	[93 5/-]	92 5/-	90J 5/-	75 4/6		
27	Cutter Adjusting Screw	[90 3/6]	[92 3/6]	[93 3/6]				
6	Adjusting Slide	[90 2/-]	[92 2/-]	[93 2/-]				
16	Plane Bottom	90 28/7	92 33/-	93 38/6	90J 12/6	75 6/-		

Note: Plane Bottoms for 90, 92 and 93 planes are available only as a Unit (top and bottom) as they are machined to fit.

When ordering be sure to specify Number and Name of Part and Number of Plane, thus: No. 4 Lever and Screw for No. 90 Plane. It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required

77 Spare Parts

Those in brackets are interchangeable parts

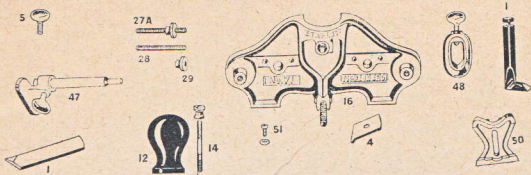
Spokeshaves

No. of Part	Part										
4	Cap	[51 1/6	51R 1/6	151R 1/6	151] 1/6	51M 1/6	151RM 1/6	151M 1/6	[63 1/6	64] 1/6	
4 1/2	Thumb Screw	[51 1/6	51M 1/6	51R 1/6	51RM 1/6	151 1/6	151R 1/6	151M 1/6	[63 1/6	64] 1/6	
5	Cap Screw	[51 1/6	51M 1/6	51R 1/6	51RM 1/6	151 1/6	151R 1/6	151M 1/6	151RM 1/6		
8	Adjusting Nut	[151 1/6	151R 1/6	151M 1/6	151RM 1/6						
8 1/2	Adjusting Screw	[151 9d	151R 9d	151M 9d	151RM 9d						
16	Body	151 5/8	151R 4/3	51 4/3	51R 4/3						
16M	Body (Malleable Iron)	151M 5/8	151RM 5/8								

When ordering be sure to specify Number and Name of Part and Number of Spokeshave thus: No. 4 Cap for No. 51 Spokeshave. It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

Side Rebate and Router Planes

No. of Part	Part		
1	79	71	271
	pair 'V' $\frac{1}{4}$, $\frac{1}{2}$ each		
	4/9	4/6	3/-
4	79		
	1/3		



Thumb Screw	5	79	271
Plane Knob	12	71	6d
Knob, Bolt, Nut, Washer	14	71	
Plane Bottom	16	71	271
Cutter Adjusting Nut and Screw	27A	71	6/7
Adjusting Screw	28	71	
Adjusting Nut	29	71	
Depth Gauge Shoe (Thumb Screw and Rod)	47	71	
Clamp (and Thumb Screw)	48	71	
Fence	50	71	
Fence Fastening, Screw and Washer	51	71	
Depth Gauge	70	79	
Depth Gauge Screw	71	79	

When ordering be sure to specify Number and Name of Part and Number of Plane, thus: No. 4 Lever for No. 79 Plane. It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

81 Spare Parts Those in brackets are interchangeable parts

Hand Drills Nos. 103, 803, 805 and 5803

No. of Part	Part			
460	[803 Plated 12/-	805] Unplated 11/-	103 5/9	5803 12/-
461	[803 $\frac{5}{16}$ in. Unplated 2/3	805] $\frac{5}{16}$ in. 1/-	103 $\frac{1}{4}$ in. 2/3	5803 2/3
461 $\frac{1}{2}$	[803 9d	805] 9d	103 9d	5803 9d
462	803 5/-	805 4/6	103 2/9	5803 7/-
463 $\frac{1}{2}$	803 1/6	805 1/6	103 1/3	5803 1/6
463	803 1/6			5803 1/6
464	803 3/-	805 2/6		5803 4/-
465	[803 6d	805] 6d		5803 6d
466	803 1/4			
467	803 3/-	805 3/-	103 1/4	5803 7/- (With Handle Stake)
468	803 1/8	805 1/8	103 2/-	
469	803 8d			

Chuck Assembly

Jaw Caps

Jaw Springs

Gear Wheel

Driving Pinion

Idling Pin

Handle Strip and Handle

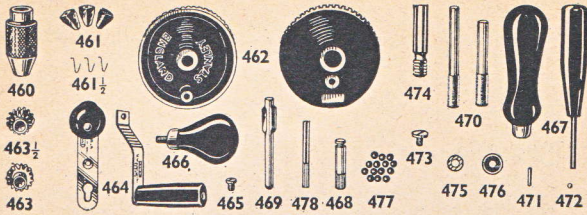
Handle Strip Screw

Side Knob

Long Handle

Gear Shaft

Handle Stake (Idle Shaft)



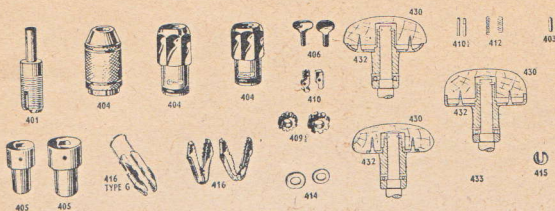
Chuck Spindle	460	803	805	103	5803
Pinion Pin	461	2/-	2/-	2/-	2/-
Thrust Ball	461 1/2	5803	5803	5803	5803
Body Casting	462	6d	6d	6d	6d
Rivet Knob	463	103	103	103	103
Gear Shaft Screw and Washer	463 1/2	1 per set	1 per set	1 per set	1 per set
Gear Screw	464	803	805	103	5803
Gear Stud	465	6d	6d	6d	6d
Gear Washer	466	803	805	103	5803
Ball Cup	467	10/-	8/-	4/6	1/-
Thrust Ball	468	103	103	103	103
	469	1/-	1/-	1/-	1/-
	470	5803	5803	5803	5803
	471	6d	6d	6d	6d
	472	5803	5803	5803	5803
	473	1/-	1/-	1/-	1/-
	474	5803	5803	5803	5803
	475	6d	6d	6d	6d
	476	5803	5803	5803	5803
	477	1/-	1/-	1/-	1/-

Clear Lacquered

When ordering be sure to specify Number and Name of Part and Number of Drill, thus: No. 461 Jaw Caps for No. 103 Hand Drill. 'It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

Braces

No. of Part	Part									
401	73	73	73	73	78	78	144	66	Screw End	
	[8"-10"-12" 4/-	5" 4/-	14" 4/-	[8"-10"-12" 4/-	14" 4/-	14" 4/-	8"-10"-12" 4/-	8"-10" 2/3		
403	73	73	73	73	78	78	144	66	Rack Pin	
	[8"-10"-12" 6d	5" 6d	14" 6d	[8"-10"-12" 6d	14" 6d	14" 6d	*8"-10"-12" 6d	8"-10" 3/6		
404	73	73	73	73	78	78	144	66	Shell	
	[8"-10"-12" 4/3	5" 4/3	14" 4/3	8"-10"-12" 4/3	14" 4/3	14" 4/3	[8"-10"-12" 3/6	8"-10" 3/6		
409½	73	73	73	73	78	78	144	66	Ratchet Gear	
	[8"-10"-12" 1/10	5" 1/10	14" 1/10	8"-10"-12" 1/10	14" 1/10	14" 1/10	8"-10"-12" 1/5	8"-10" 3/6		
410	73	73	73	73	78	78	144	66	Pawl	
	[8"-10"-12" 1/6	5" 1/6	14" 1/6	8"-10"-12" 1/6	14" 1/6	14" 1/6	8"-10"-12" 1/3	8"-10" 3/6		
410½	73	73	73	73	78	78	144	66	Pawl Pin	
	[8"-10"-12" 6d	5" 6d	14" 6d	8"-10"-12" 6d	14" 6d	14" 6d	8"-10"-12" 6d	8"-10" 3/6		
412	73	73	73	73	78	78	144	66	Pawl Spring	
	[8"-10"-12" 10d	5" 10d	14" 10d	8"-10"-12" 10d	14" 10d	14" 10d	[8"-10"-12" 10d	8"-10" 3/6		
414	73	73	73	73	78	78	144	66	Ball Thrust Washer	
	[8"-10"-12" 6d	5" 6d	14" 6d	[8"-10"-12" 6d	14" 6d	14" 6d	8"-10"-12" 6d	8"-10" 3/6		



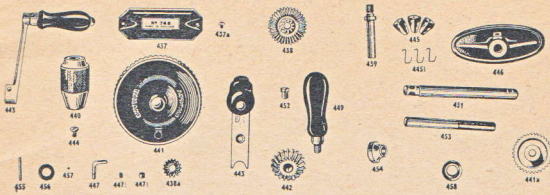
	73	73	73	78	78	144	66
415	[8"-10"-12" 6d	73 5" 6d	73 14" 6d	78 8"-10"-12" 6d	78 14" 6d	144 8"-10"-12" 6d	66 8"-10" 6d
416				78 [8"-10"-12" 4/3	78 14" 4/3	144 [8"-10"-12" 4/-	66 8"-10" 4/-
416	73 [8"-10"-12" 4/3	73 5" 4/3	73 14" 4/3				
416½	73 [8"-10"-12" 1/-	73 5" 1/-	73 14" 1/-				
430	73 [8"-10"-12" 3/-	73 5" 3/-	73 14" 3/-	78 *[8"-10"-12" 2/-	78 14" 2/-	144 †8"-10"-12" 2/-	66 8"-10" 2/-
432	73 [8"-10"-12" 3/-	73 5" 3/-	73 14" 3/-	78 [8"-10"-12" 2/6	78 14" 2/6	144 *8"-10"-12" 2/-	66 8"-10" 2/-
433	73 [8"-10"-12" 9d	73 5" 9d	73 14" 9d	78 [8"-10"-12" 9d	78 14" 9d	144 8"-10"-12" 9d	66 8"-10" 9d
433½	73 [8"-10"-12" 10d	73 5" 10d	73 14" 10d	78 [8"-10"-12" 10d	78 14" 10d	144 *8"-10"-12" 10d	66 *8"-10" 10d
	73 [8"-10"-12" 9d	73 5" 9d	73 14" 9d	78 8"-10"-12" 9d	78 14" 9d	144 *8"-10"-12" 9d	

When ordering be sure to specify Number and Name of Part and Number of Plane, thus: No. 404 Shell for No. 73 Plane. It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

Breast Drills

Nos. 748, 905 & 101

No. of Part	Part	
437	Body Cover	748 2/3
437A	Body Cover Screws	748 6d
438	Bevel Gear	748 7/8
438A	Pinion	748 2/-
439	Gear Spindle	748 1/-
440	Chuck Assembly less Chuck Spindle	[748 13/-] 905 101 Complete with Spindle 11/- 11/-
441	Large Gear Wheel With Spindle	905 101 Without Spindle 13/- 6/9
441A	Spur Gear	748 6/7
442	Pinion	905 101 5/3 5/-
443	Handle Strip and Handle	748 Handle 905 101 7/3 3/- 2/9
444	Handle Strip Screws	905 101 9d 9d
445	Jaws (sets of 3)	[748 3/3] 905 101 3/3 3/3
445½	Jaw Springs (Set of 3)	[748 1/-] 905 101 1/- 9d
446	Breast Plate and Set Screw	[748 4/3] 905 101 4/3 4/3



447	905 7d	Catch Pin
447$\frac{1}{4}$	905 6d	Catch Spring
447$\frac{1}{2}$	905 6d	Catch Thimble
449	748 $\frac{2}{6}$	Side Handle
451	748 $\frac{2}{6}$	Body Shaft
452	905 8d	Body Shaft Set Screw
453	748 $\frac{2}{6}$	Chuck Spindle
454	748 $\frac{1}{6}$	Spindle Cone
455	748 6d	Pinion Pin
438B	748 6d	Taper Pin for Bevel Gear
441B	748 6d	Taper Pin for Spur Gear
456	748 7d	Ball Cup
457	748 $\frac{1}{6}$	Thrust Balls (set of 21)
458	748 10d	Thrust Washer
	748 17/6	Body Casting

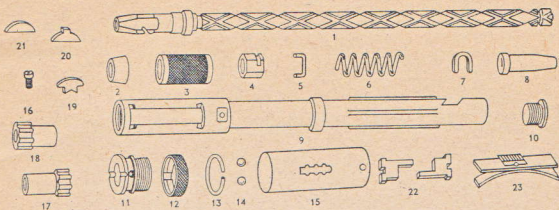
When ordering be sure to specify Number and Name of Part and Number of Drill, thus: No. 456 Ball Cup for No. 101 Drill. It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

"Yankee" Spiral Ratchet Screwdrivers

Nos. 31A, 131A, 30A, 130A & 135A

No. of Part	Part				
1-6	[30A 13/6	[30A 13/6	[31A 14/7	[131A 14/7	135A 11/10
1	[30A 8/5	[30A 8/5	[31A 9/6	[131A 9/6	135A 7/4
2	[30A 10d	[30A 10d	[31A 10d	[131A 10d	135A 10d
3	[30A 2/-	[30A 2/-	[31A 2/-	[131A 2/-	135A 1/7
4	[30A 1/1	[30A 1/1	[31A 1/1	[131A 1/1	135A 1/1
5	[30A 6d	[30A 6d	[31A 6d	[131A 6d	135A 6d
6	[30A 6d	[30A 6d	[31A 6d	[131A 6d	135A 6d
7	[30A 6d	[30A 6d	[31A 6d	[131A 6d	135A 6d
8	[30A 6d	[30A 6d	[31A 6d	[131A 6d	135A 6d
9	[30A 13/6	[30A 13/6	[31A 19/10	[131A 19/10	135A 10/1
10	[30A 1/6	[30A 1/6	[31A 2/1	[131A 2/1	135A 1/6
11	[30A 2/-	[30A 2/-	[31A 2/8	[131A 2/8	135A 2/-
12	[30A 1/4	[30A 1/4	[31A 2/1	[131A 2/1	135A 1/4

Items marked * necessarily assembled and not furnished separately.



Friction Spring
Steel Balls
Sleeve for Shell
Sleeve Screw
Nut (RH)
Nut (LH)
Stop Between Nuts
Shell Screw Stop
Bushing Stop
Pawls (2 in Set)
Shifter Complete
Handle only
Spring in Handle

13	[30A 6d]	[130A] 6d	[31A 6d]	[131A] 6d	135A 6d
14	[30A 6d]	[130A] 6d	[31A 6d]	[131A] 6d	135A 6d
15	[30A 3/2]	[130A] 3/2	[31A 4/2]	[131A] 4/2	135A 2/7
16	[30A 6d]	[130A] 6d	[31A 6d]	[131A] 6d	135A 6d
17	[30A 2/1]	[130A] 2/1	[31A 2/7]	[131A] 2/7	135A 1/10
18	[30A 2/4]	[130A] 2/4	[31A 3/3]	[131A] 3/3	135A 2/-
19	[30A 6d]	[130A] 6d	[31A 6d]	[131A] 6d	135A' 6d
20	[30A 6d]	[130A] 6d	[31A 6d]	[131A] 6d	135A 6d
21	[30A 6d]	[130A] 6d	[31A 6d]	[131A] 6d	135A 6d
22	[30A 10d]	[130A] 10d	[31A 10d]	[131A] 10d	135A 10d
23	[30A 10d]	[130A] 10d	[31A 10d]	[131A] 10d	135A 10d
25	[30A 3/3]	[130A] 3/3	[31A 4/-]	[131A] 4/-	135A 2/9
24	[30A 1/4]	[130A] 2/1	[31A 135A]	[131A] 1/4	

When ordering be sure to specify Number and Name of Part and Number of "Yankee", thus: No. 17 Nut (RH) for No. 31A "Yankee". It will help to avoid any mistake if you include with your order a rough sketch or tracing of the part required.

89 Spare Parts

"Yankee" Handyman Push Drill
No. 46

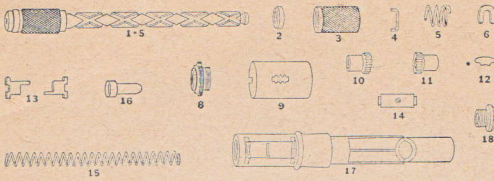
Spare Parts 90

No. of Part	Part
46 6d	Main Spring
46 6d	Spring Plug
46 3/6	Chuck complete
46 6d	Chuck Screw or Pin
46 1/10	Nut
46 2/-	Cap

Please order spare parts by name

“Yankee” Handyman Spiral Ratchet
Screwdrivers Nos. 133H & 233H

No. of Part	Part	
1-5	[133H 10/2 233H]	Spindle and Chuck Complete
2	[133H 11d 233H]	Chuck Cone
3	[133H 1/2 233H]	Chuck Sleeve
4	[133H 6d 233H]	Chuck Roller
5	[133H 6d 233H]	Chuck Spring
6	[133H 6d 233H]	Spindle Washer



8	[133H 1/8 2/-	233H] 1/8 2/-	Shell Screw
9	[133H 2/-	233H] 2/-	Sleeve for Shell
10	[133H 1/10 1/10	233H] 1/10 1/10	Nut (LH)
11	[133H 1/10 1/10	233H] 1/10 1/10	Nut (RH)
12	[133H 6d 10d	233H] 6d 10d	Stop between Nuts
13	[133H 10d	233H] 10d	Pawls
14	[133H 10d	233H] 10d	Shifter Complete
15	[133H 1/5 1/5	233H] 1/5 1/5	Quick Return Spring
16	[133H 6d	233H] 6d	Spring Plug
17	[133H 4/2	233H] 4/2	Shell
18	133H 1/2	233H 1/2	Clutch Screw
19	133H 2/10	233H 4/6	Handle
20		233H 2/6	Cap

When ordering be sure to specify Number and Name of Part and Number of Screwdriver, thus: No. 17 Shell Pinion for No. 233H Screwdriver. It will help to avoid any mistakes if you include with your order a rough sketch or tracing of the part required.

conditions of sale

PRICES. Orders are accepted only on the basis of prices ruling at date of despatch.

PRICE MAINTENANCE. All goods manufactured by us are subject to resale price maintenance, and these goods must not be resold at less than the prices specified by us from time to time.

TERMS. $2\frac{1}{2}\%$ cash discount for payment on or before 30th of month following date of invoice, otherwise **STRICTLY NETT.**

DELIVERY. Carriage paid.

QUALITY. Every article is carefully inspected before shipment. Any article claimed to be defective in workmanship or material will be replaced free of charge if, when returned to us carriage charges prepaid, examination reveals such defect. This is the only guarantee of our goods that we make, and no representative of this company is authorized to make any other. *Distributors are never authorized to make replacement of our goods without our prior approval.*

SHORTAGE OR DAMAGE. All our goods are sold Ex-Works. In case of any shortage or damage the carriers and the consignor should be notified within 48 hours from receipt of goods and a claim filed promptly. Any delay may cause a loss to the consignee. Our responsibility for delivery of goods ends when the carriers have accepted the consignment.

SCOPE OF THESE TERMS. Unless otherwise agreed in writing, this price list will constitute our entire terms and obligations upon our acceptance of any order, regardless of the terms, stipulations, etc. in any request for quotation, or as may appear in any form now or later submitted by the buyer.

This Price List is issued by Stanley Works (Great Britain) Limited, and refers to Stanley, "Yankee", "Yankee" Handyman and Surform Hand Tools manufactured in England.

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STANLEY